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L9: Entry 1 of 1

File: USPT

Aug 7, 1984

DOCUMENT-IDENTIFIER: US 4464400 A

TITLE: Skin care base material for external use

Brief Summary Text (17):

The skin care base material and a cosmetic carrier for external use according to the present invention contains the above mentioned three components including the phospholipid. However, depending upon the particular purpose, there may be added various other components in accordance with the common practice, for instance, to obtain an aqueous mixture, such as a solution, a colloidal solution, an emulsified lotion, an O/W cream (i.e. a hydrophilic cream) or an aqueous gel, where the aqueous phase constitutes a continuous phase, or an oil mixture such as a W/O cream or solution. As such components, there may be used those which are commonly used for cosmetics or medicines for external use, such as an oil-and-fat component, an emulsifier, a dispersant, a gelating agent, a chelating agent, a perfume, a vitamin, an anti-inflammatory agent such as allantoin and a moisture maintaining agent such as urea.

Brief Summary Text (18):

The skin care <u>base material</u> for external use according to the present invention, is suitable for use in the production of e.g. <u>cosmetics such as various creams</u>, <u>lotions</u>, shampoos or soaps, or medicines for external use such as <u>ointments or creams</u>, and it is superior in its thermal and storage stability without a trouble of colour change. Thus, it provides a skin care agent for external use which gives a good feeling when applied to the skin.

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L7: Entry 9 of 245

File: USPT

Apr 20, 2004

DOCUMENT-IDENTIFIER: US 6723548 B2

TITLE: DNA repair polypeptides and methods of use

Detailed Description Text (35):

In a particularly preferred embodiment for topical administration, the active compounds of the present invention can be used in <u>cosmetic</u> formulations (e.g., skincare <u>cream</u>, sunscreen, decorative make-up products, and other dermatological compositions) in various pharmaceutical dosage forms, and especially in the form of oil-in-water or water-in-oil emulsions, <u>solutions</u>, <u>gels</u>, or vesicular dispersions. The <u>cosmetic</u> formulations may take the form of a <u>cream</u> which can be applied either to the face or to the scalp and hair, as well as to the human body, in particular those portions of the body that are chronically exposed to sun. They can also serve as a <u>base for a lipstick</u>.

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L8: Entry 3 of 115

File: USPT

Jun 1, 2004

DOCUMENT-IDENTIFIER: US 6742354 B1

TITLE: Cosmetic case

Brief Summary Text (4):

Many conventional <u>cosmetic</u> products, such as lipsticks, lip balms facial foundations, contain a <u>base material</u> which is generally a wax-like, <u>cream</u>-like or petroleum based substance: These substances are generally heat sensitive, meaning they become more liquid like when exposed to heat. When these substances are subjected to heat they become undesirably messy and unusable by the user. These <u>cosmetic</u> products can become subjected to heat when a user is storing or transporting these products in warm climates. There are known in the prior art, devices that attempt to solve this problem of storing and transporting <u>cosmetic</u> products while in warm climates.